AMENDMENT

IN THE CLAIMS:

- 1. (Currently Amended) A transit sign comprising:
- a first housing having a first structure defined on a first surface and a second structure defined on a second surface;

an electronic display disposed within the first housing; and

an end cap mounted on an end of the first housing;

wherein the first housing is configured to link with said first structure being conformed to mate with said second structure, such that said first housing can be linked to a second housing having the same cross-section as the first housing; and

wherein the transit sign displays transit-related information on the display.

- 2. (Original) The transit sign of claim 1, wherein the transit sign is used at a bus stop.
- 3. (Original) The transit sign of claim 1, wherein the transit sign is used at a train station.
 - 4. (Original) The transit sign of claim 1, wherein the display is an LED display.
- 5. (Original) The transit sign of claim 1, wherein the second housing is linked to the first housing.
- 6. (Original) The transit sign of claim 5, further comprising a third housing linked to the second housing.
- 7. (Original) The transit sign of claim 6, further comprising a fourth housing linked to the third housing.



- 8. (Original) The transit sign of claim 1, wherein the first housing is an extrusion.
- 9. (Original) The transit sign of claim 1, wherein the transit-related information is chosen form the group consisting of schedules, route information, and the time remaining before a transit vehicle arrives.
- 10. (Original) The transit sign of claim 1, wherein the first housing comprises a upper leg and a lower leg, the upper and lower legs including slots configured to retain a number of sign components.
- 11. (Original) The transit sign of claim 10, further including comprising an overhang extending from the upper leg, wherein the overhang is configured to shield the lens from material falling from a position above the lens.
- 12. (Original) The transit sign of claim 10, further comprising a channel disposed in the lower leg of the first housing, wherein the channel is configured to drain water from within the first housing out of the transit sign.
 - 13. (Original) the transit sign of claim 12, wherein the channel also houses the lens.
- 14. (Original) The transit sign of claim 10, wherein the slots are matched in order to retain the sign components.
- 15. (Original) The transit sign of claim 14, wherein the sign components are chosen form the group consisting of a lens, a power chassis, a PC board, and an LED display.
- 16. (Original) The transit sign of claim 1, further comprising a mounting bracket, the mounting bracket configured to support the first housing.



- 17. (Original) The transit sign of claim 16, wherein the mounting bracket includes a number of study configured to engage a number of corresponding apertures in the first housing.
- 18. (Original) The transit sign of claim 16, wherein the mounting bracket is sized to support a plurality of housings.
- 19. (Original) The transit sign of claim 16, wherein the mounting bracket includes a tab disposed within a corresponding groove in the first housing.
- 20. (Original) The transit sign of claim 1, further comprising a number of attachment devices securing the first housing on to one of a mounting bracket and a signpost, wherein the attachment devices are disposed within the first housing.
- 21. (Original) The transit sign of claim 20, wherein the attachment devices comprise a number of studs and a number of corresponding nuts.



- 22. (Currently Amended) A vandal resistant electronic transit sign, comprising:

 a first housing having a mounting plate, an upper leg, and a lower leg, and having a first structure defined on a first surface and a second structure defined on a second surface;
 - a lens coupled to the first housing;
- a fully enclosed interior space defined by the mounting plate, the upper leg, the lower leg, the lens, and the two end caps; and
- a number of attachment devices configured to secure the first housing to a sign post, wherein the attachment devices are hidden within the interior space of the transit sign; and
- a second housing having the same cross-section as the first housing such that the first structure on the first housing mates with the second structure on the second housing.



- 23. (Original) The vandal resistant electronic transit sign of claim 22, wherein the end caps are mounted to the first housing with a plurality of tamper resistant screws.
- 24. (Original) The vandal resistant electronic transit sign of claim 22, further comprising a second housing linked to the first housing.
- 25. (Original) The vandal resistant electronic transit sign of claim 24, further comprising a third housing linked to the second housing.
- 26. (Original) The vandal resistant electronic transit sign of claim 25, further comprising a fourth housing linked to the third housing.
- 27. (Original) The vandal resistant electronic transit sign of claim 22, wherein the first housing comprises an upper leg and a lower leg, the upper and lower legs including slots configured to retain a number of sign components.

- 28. (Original) The vandal resistant electronic transit sign of claim 27, wherein the slots are matched in order to retain the sign components.
- 29. (Original) The vandal resistant electronic transit sign of claim 22, further comprising a mounting bracket, the mounting bracket configured to support the first housing.
- 30. (Original) The vandal resistant electronic transit sign of claim 29, wherein the mounting bracket includes a number of studs configured to engage a number of corresponding apertures in the first housing.
- 31. (Original) The vandal resistant electronic transit sign of claim 30, wherein the mounting bracket includes a tab disposed within a corresponding groove in the first housing.

32. (Original) A transit information display, comprising:

a first housing formed as a unitary extrusion and having a mounting plate, an upper leg, and a lower leg;

a lens slidingly engaged with the upper leg and the lower leg;

two end caps secured to the first housing, the two end caps, the mounting plate, the upper leg, the lower leg, and the lens defining a fully enclosed interior space; and

an attachment means concealed within the fully enclosed interior space and accessible by removing at least one of the end caps.

- 33. (Original) The transit information display of claim 32, further comprising a second housing linked to the first housing.
- 34. (Original) The transit information display of claim 33, further comprising a third housing linked to the second housing.
- 35. (Original) The transit information display of claim 34, further comprising a fourth housing linked to the third housing.
- 36. (Original) The transit information display of claim 32, wherein the upper and lower leg have matched slots to retain the lens.



37. (New) A transit sign comprising:

a first housing having a first cross-section;

an electronic display disposed within the first housing;

an overhang extending from an upper leg of the first housing, wherein the overhang is configured to shield a lens from material falling from a position above the lens.

an end cap mounted on an end of the first housing;

a second housing having the same cross-section as the first housing, wherein the first housing cross-section has a corresponding structure configured to link with the second housing cross-section; and

wherein the transit sign displays transit-related information on the display.

- 38. (New) A transit sign according to claim 37, wherein said overhang extends outward from said upper leg.
- 39. (New) A transit sign according to claim I, wherein said first structure is a groove and said second structure is a tongue configured to mate with said groove.
- 40. (New) A transit sign according to claim 39, wherein said first surface is a lower leg of said first housing and said second surface an upper leg of said second housing.
- 41. (New) A transit sign according to claim 22, wherein said first structure is a groove and said second structure is a tongue configured to mate with said groove.
- 42. (New) A transit sign according to claim 41, wherein said first surface is said lower leg of said first housing and said second surface an upper leg of said second housing.
- 43. (New) A transit sign according to claim 1, wherein said first and second surfaces are on opposed sides of said first housing.